M. A. R. 57 (Rule 116) **No. D**

Measurement Book

116503

al No. .....

ne of work ..... From ..... To .....

ne of Contractor of nature of Agency.....

e of commencement of work.....

te	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Anjanappa House.	1 × 13.40	(2.60 + 3.20)		0.20 =	9.72 m³	
		1 × 15.00	(3.20 + 2.50 + 3.30)		0.20 =	11.25 m³	
		1 × 6.70	(3.20 + 2.60)		0.20 =	3.89 m³	
		1 × 10.00	(5.40 + 4.30)		0.20 =	9.30 m³	
		1 × 18.60	(3.10 + 2.80 + 2.90)		0.20 =	10.91 m³	
	Kallibhavi Road.	1 × 15.00	(4.30 + 4.40)		0.20 =	13.95 m³	
	Gayatri temple	1 × 8.80	(4.40 + 3.20)		0.20 =	6.69 m³	
		1 × 15.00	(2.40 + 2.70)		0.20 =	7.65 m³	

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

116505

al No. .....

ne of work ..... From ..... To .....

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e of commencement of work.....

te	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1 × 15.00	(4.90 + 4.40)/2	×	0.15	= 10.46 m³	
		1 × 8.80	(4.40 + 3.20)/2	×	0.15	= 5.02 m³	
	Kallibhavi Road	1 × 15.00	(2.40 + 2.70)/2	×	0.15	= 5.74 m³	
		1 × 11.20	(2.50 + 3.10)/2	×	0.15	= 4.91 m³	
		1 × 15.00	(4.60 + 4.20)/2	×	0.15	= 9.90 m³	
		1 × 7.40	(4.20 + 3.00)/2	×	0.15	= 4.00 m³	
	Floor mill Road.	1 × 22.60	(1.20 + 1.60 + 1.90)/3		0.15	= 4.86 m³	

M. A. R. 57 (Rule 116) **No. D** 116507

Measurement Book

al No. .....

e of work ..... From ..... To .....

e of Contractor of nature of Agency.....

of commencement of work.....

e	Full description, etc. of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			$1 \times 15.\overline{00}\left(\frac{4.60+4.20}{2}\right)$	—	0.15	= 9.90 m³	
			$1 \times 7.40\left(\frac{4.20+3.00}{2}\right)$	×	0.15	= 4.00 m³	
			$1 \times 22.60\left(\frac{1.20+1.60+1.50}{3}\right)$		0.15	= 4.86 m³	
			$1 \times 22.60\left(\frac{2.50+2.10+1.70}{3}\right)$		0.15	= 7.12 m³	
			$1 \times 22.30\left(\frac{3.40+3.60}{2}\right)$	×	0.15	= 11.70 m³	
				T. Q.	=	188.80 m³	
	Deduction, Kalla	$1 \times$	1.20 × 1.00		0.15	= (-) 0.18 m³.	
	Vivekananda Statue	$1 \times$	$3.20\left(\frac{1.60+0.75}{2}\right)$		0.15	= 0.56 m³	

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

116508

al No. .....

e of work ..... From ..... To .....

e of Contractor of nature of Agency.....

e of commencement of work.....

e	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	of 125 micron thick the form work as per drawings and packers compacted using needle. Screed in continuous operation including	polythene film wedges. Steel plates and spacing the					
From	Ashan of House. towards	1 ×	8.90	(4.40 + 4.00)/2	0.125	= 4.67 m³	concrete with shovels and plate vibrator and finished etc complete as per spn..
	Sadagusu English School	1 ×	11.40	(4.00 + 4.60)/2	0.125	= 6.13 m³	
		1 ×	5.20	(2.90 + 2.60)/2	0.125	= 1.85 m³	
		1 ×	13.40	(2.60 + 3.20)/2	0.125	= 4.86 m³	
		1 ×	15.00	(3.20 + 2.50 + 3.50)/2	0.125	= 5.63 m³	

C&F(Ramesh..

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

116509

al No. .....

e of work ..... From ..... To .....

e of Contractor of nature of Agency.....

of commencement of work.....

e	Full description, etc. of work 2		Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Floor m.'ll	1x	22.60 (1.20+1.60+1.50)/3			0.125 =	4.65 m³	C&FC
	Hanasamma House Road.	1x	22.60 (2.50+2.10+1.70)/3			0.125 =	5.93 m³.	
			22.30 (3.40+3.60)/2			0.125 =	9.75 m³.	
					T. Qty :		90.66 m³.	
	Deduction Kalte	1x	1.20	+ 1.00	x 0.125	=	0.15	
	Vivekananda Statue Portion	1x	3.20	(1.60+0.75)/2	0.125	=	0.47 m³	
	Cistern	1x	1.20	1.20	0.125	=	0.18 m³	

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

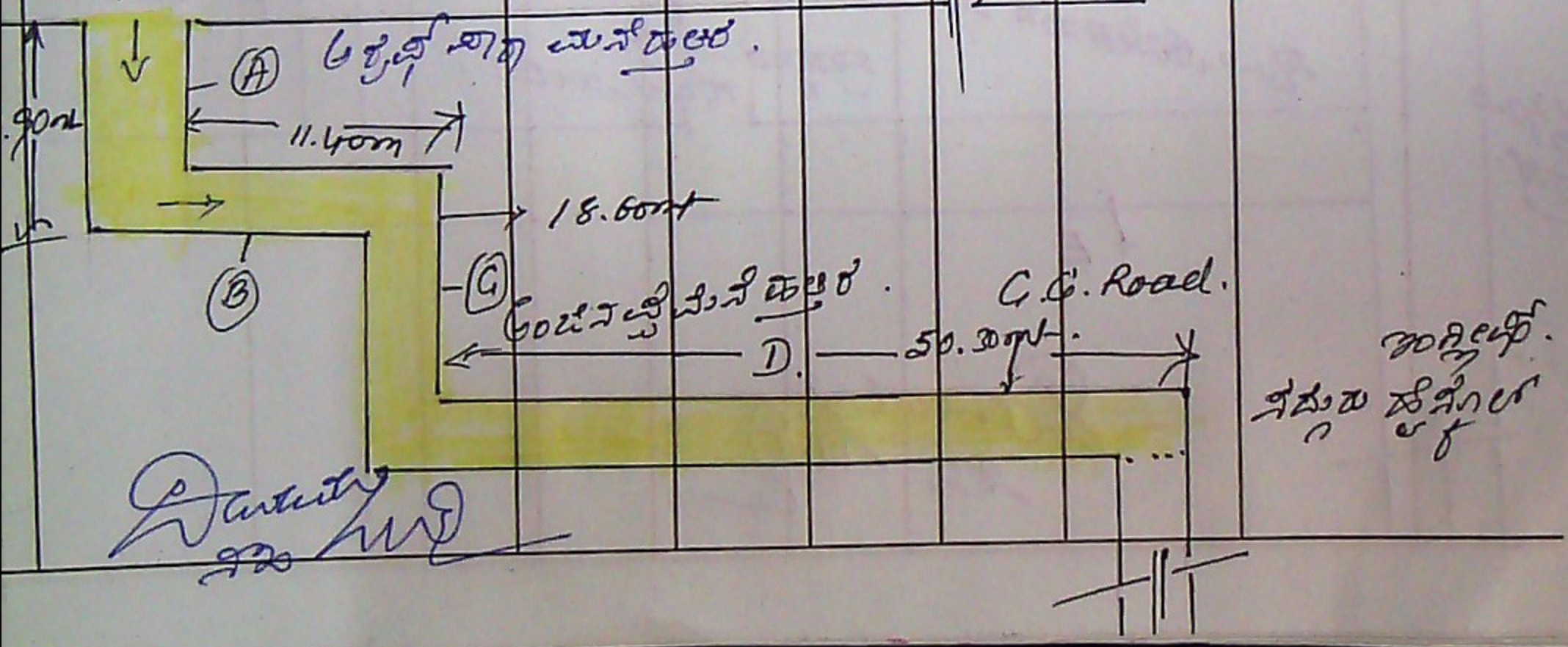
No. ..... Improvements to Roads & Drains at Maheshwari temple Road & surroundings 116512

e of work ..... area in ward ..... From ..... No-1 yelahanka hobli ..... To .....

e of Contractor of nature of Agency.....

of commencement of work.....

Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
2	3	4	5	6	7	8



MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
3)	Loading and unloading moorum and loading and Haulage and Dis site Qty - 150 cft 256.08 m³ Ref Qty	@ Rs 84.00 mt	@ Rs 127 mt	87 mt		Rs 10741-00.	
	Certificate given by Asst Engr						
						Rs 26946-70	
						14,17231-00	